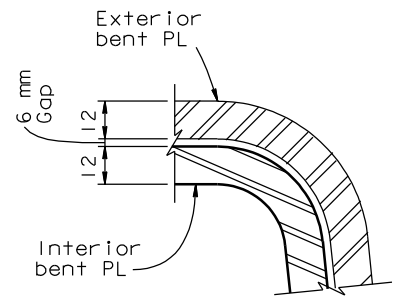
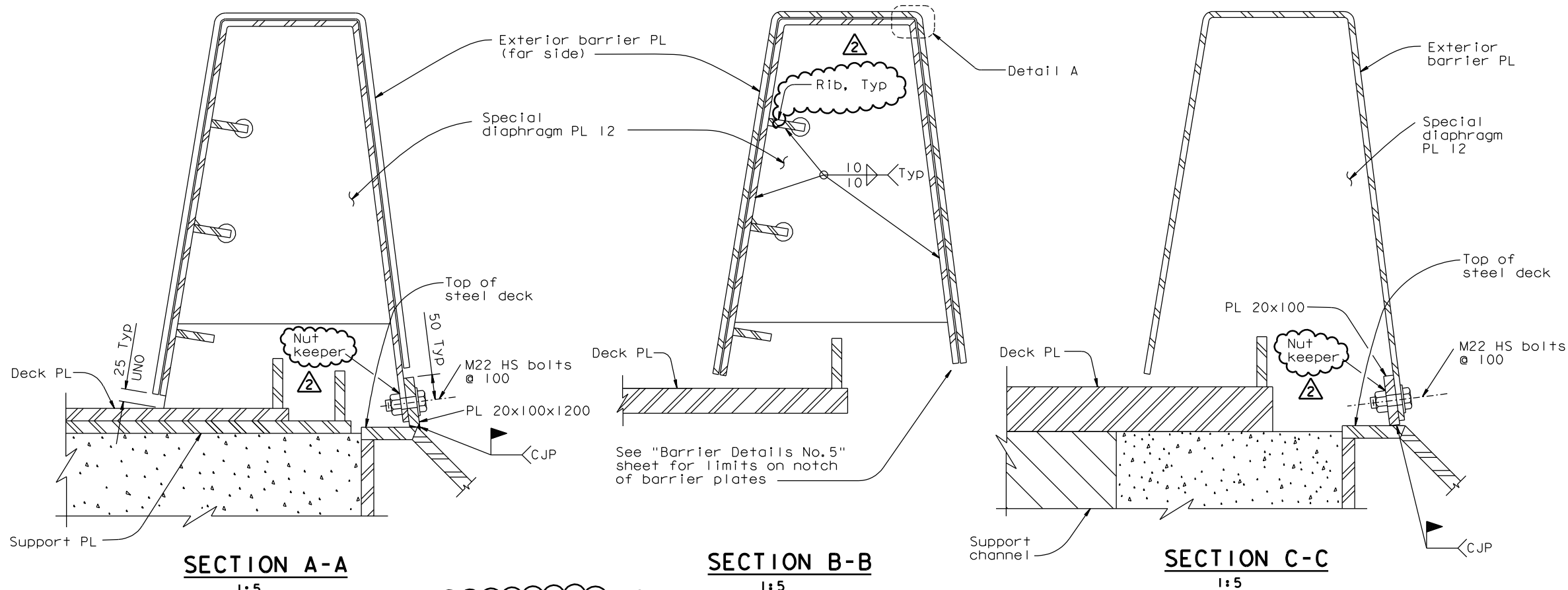




DIST.	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
04	SF	80	13.2/13.9	894R2	1204

*Tien Hung Ho*  
REGISTERED ENGINEER - CIVIL  
12-6-04  
PLANS APPROVAL DATE  
The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.  
T.Y. LIN / MOFFATT & NICHOL  
825 BATTERY STREET  
SAN FRANCISCO, CA 94111  
Caltrans now has a web site! To get to the web site, go to: <http://www.dot.ca.gov>

REGISTERED PROFESSIONAL ENGINEER  
Tien Hung Ho  
No. C 43990  
Exp. 6/30/09  
CIVIL  
STATE OF CALIFORNIA

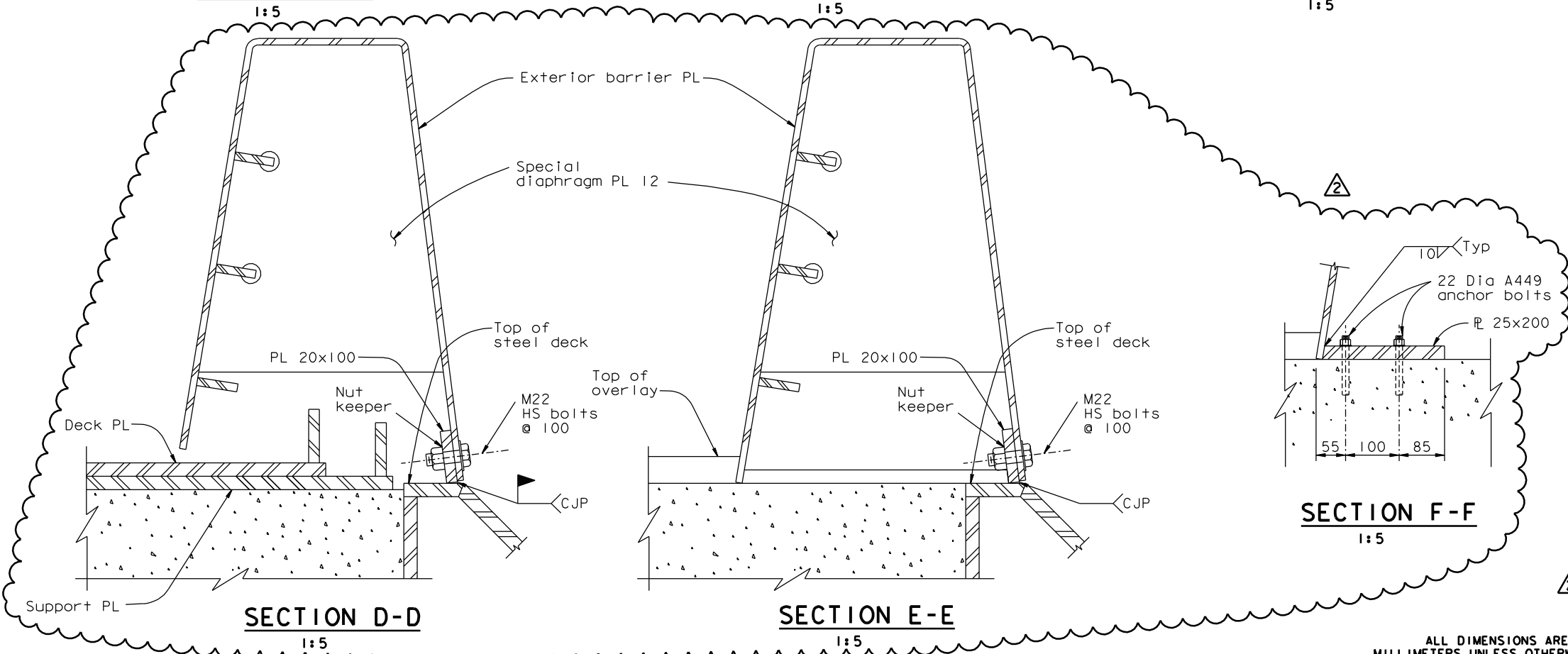


CONTRACT CHANGE ORDER NO. \_\_\_\_\_  
SHEET \_\_\_\_ OF \_\_\_\_

REQUESTS FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE					
△	11/07/08	HINGE A BARRIER RAIL MODIFICATIONS	TH	AB	2551
△	03/28/08	HINGE A BARRIER RAIL MODIFICATIONS	TH	AS	2551
MARK	DATE	DESCRIPTIONS	BY	CH'D	CCO#
REVISIONS					

NOTES:

- Deck plate, support plate, diverter plate, support channel and consolidated concrete are parts of expansion joint. For details, see "Seismic Joint" plans.
- Weld discontinuous ribs to each face of diaphragm. Cope ribs as needed to clear interior barrier plate.
- To access anchor bolts at the support diaphragms, the Contractor may at his option provide 200 wide x 400 high handholes with 8 mm cover plates with M6 cap screws at the back of the barrier and 100 from the support diaphragms. Anchor bolt nuts may be wrench-tightened and shall have lock nuts.
- For nut keeper details, see "West Jacking Frame Details No. 1" sheet.



ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SHOWN

R. Valizadeh/V. Toan/Y.L./W.L./F.C.  
DESIGN OVERSIGHT  
*R. Valizadeh / V. Toan / Y. Lin*  
SIGN OFF DATE 11/07/08

DESIGN	BY T. Ho	CHECKED N. Vo
DETAILS	BY G. Baker	CHECKED N. Vo
QUANTITIES	BY T. Ho	CHECKED N. Vo

PREPARED FOR THE  
STATE OF CALIFORNIA  
DEPARTMENT OF TRANSPORTATION

R. Manzanarez  
PROJECT ENGINEER  
BRIDGE NO. 34-0006L/R  
KILOMETER POST 13.2/13.9

SAN FRANCISCO OAKLAND BAY BRIDGE  
EAST SPAN SEISMIC SAFETY PROJECT  
SELF-ANCHORED SUSPENSION BRIDGE  
(SUPERSTRUCTURE & TOWER)  
BARRIER DETAILS NO. 6

Rev. Date: 5-18-98	ORIGINAL SCALE IN MILLIMETERS FOR REDUCED PLANS	CU 04 EA 0120F1	DISREGARD PRINTS BEARING EARLIER REVISION DATES	REVISION DATES (PRELIMINARY STAGE ONLY)	SHEET 477R2 OF
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